

Figure 1.

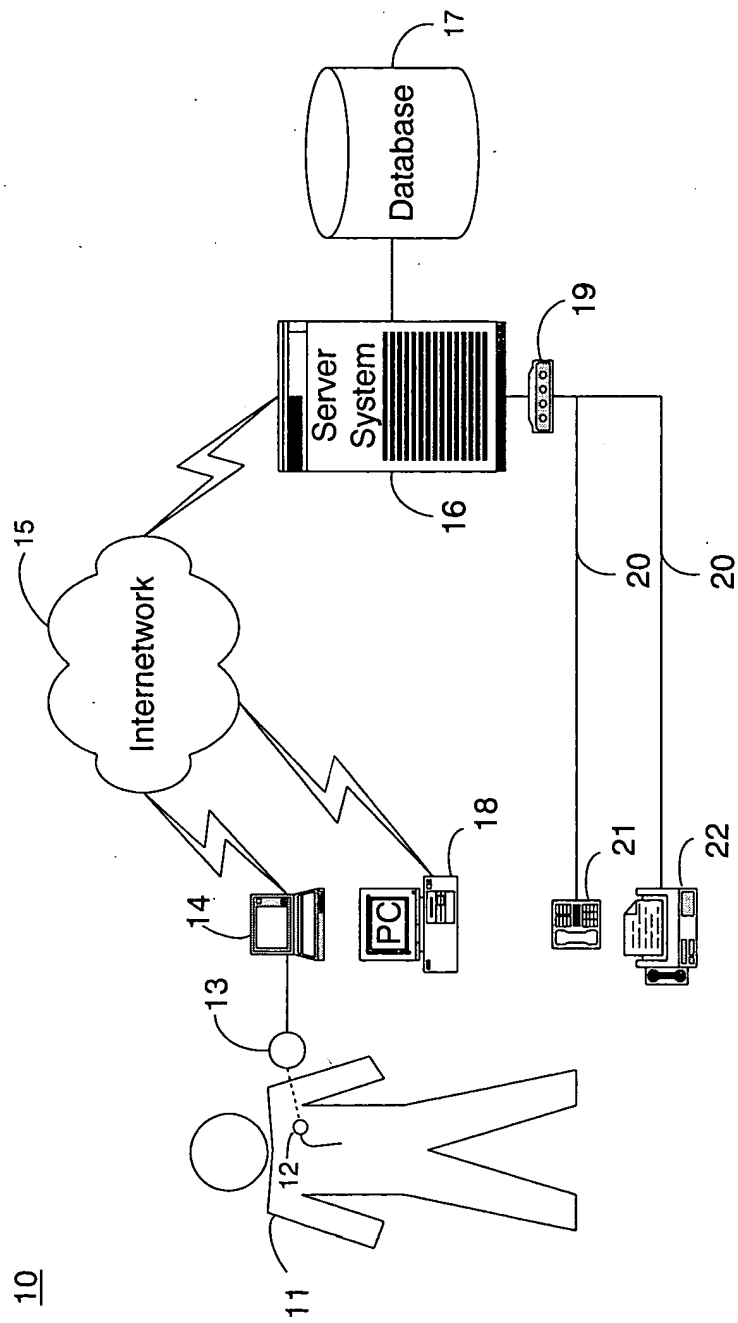
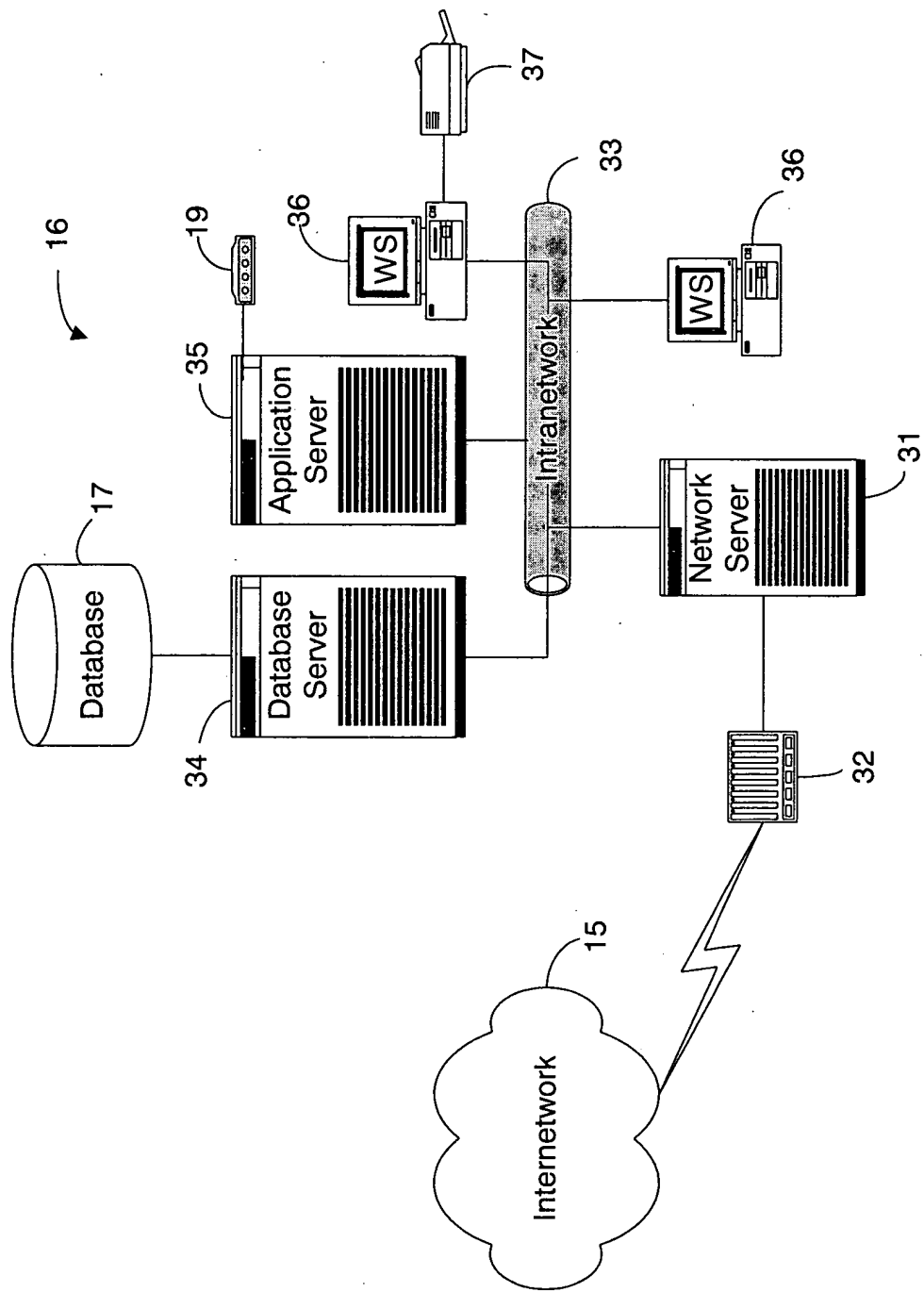


Figure 2.



**Figure 3.**

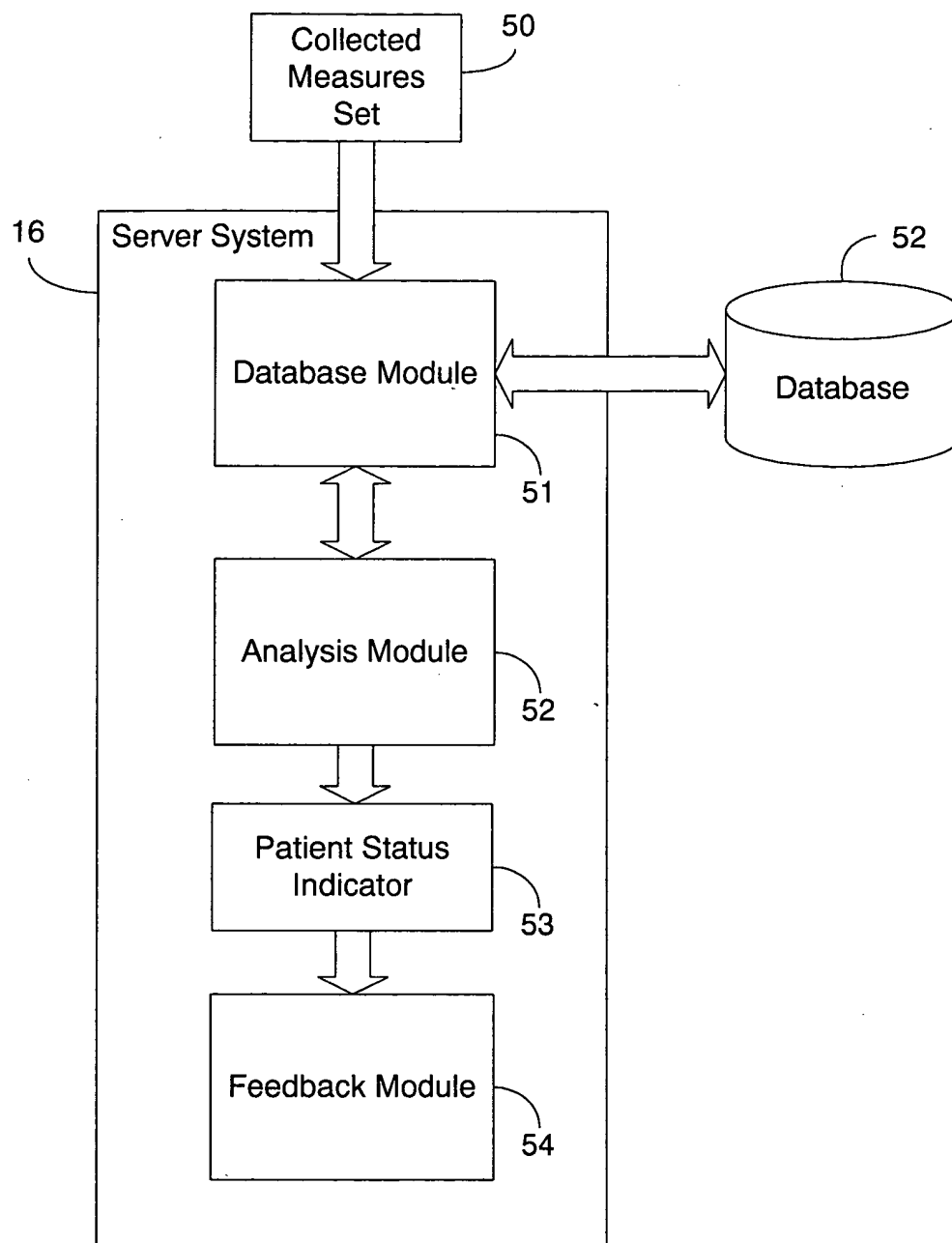


Figure 4.

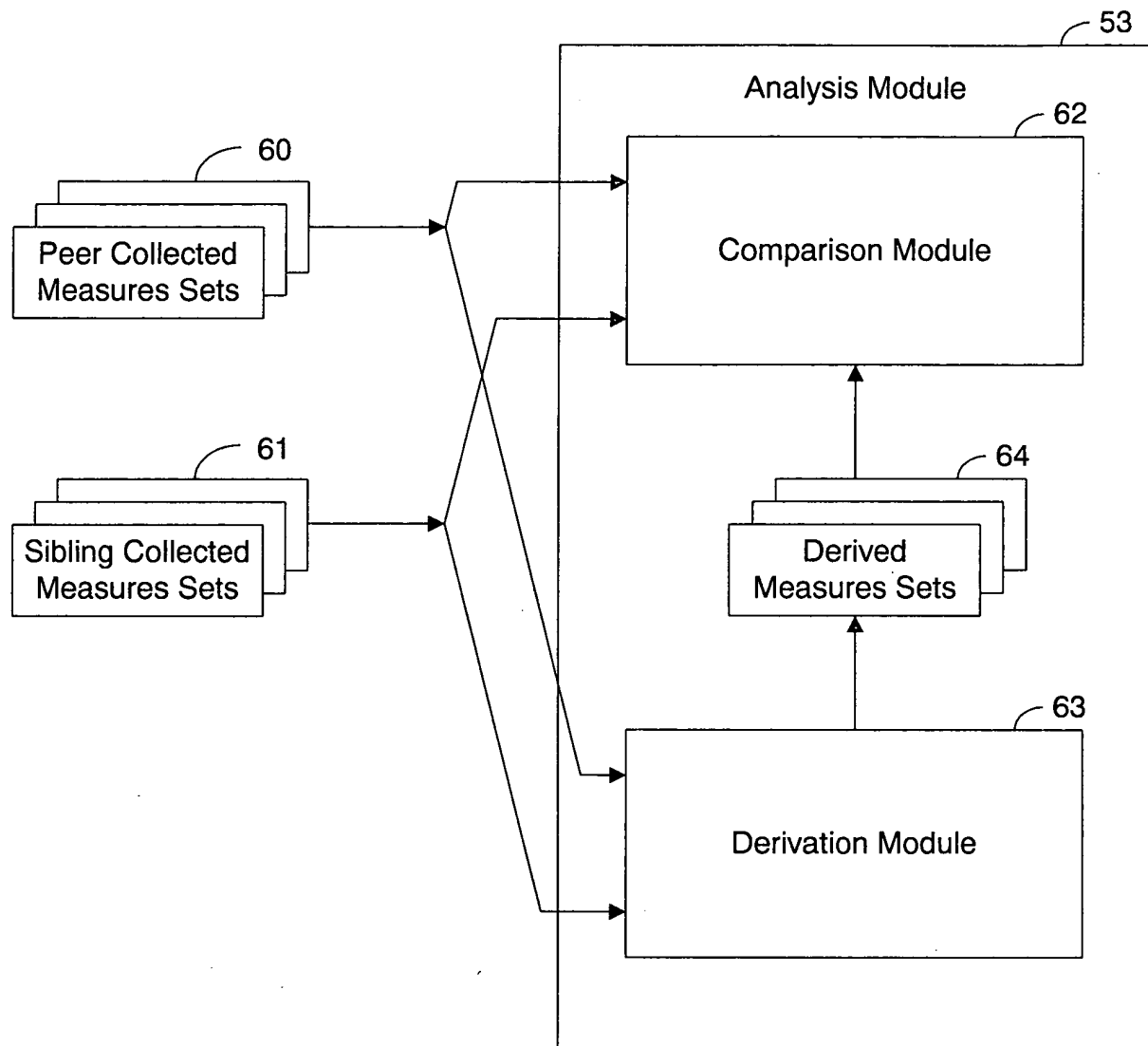


Figure 5.

70 →

71	Atrial Electrical Activity	72	Ventri- cular Electrical Activity	73	Time of Day	74	Activity Level	75	Cardiac Output	76	Oxygen Level	77	Cardio- vascular Pressure Measures	78	Pulmo- nary Pressure Measures	79	Interven- -tions Made	80	Success of Inter- ventions Made	81	Battery Status	82	Program Settings
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Figure 6.

Patient 1

Set 0				Set n-2	Set n-1	Set n
$X_0$	•	•	•	$X_{n-2}$	$X_{n-1}$	$X_n$
$Y_0$	•	•	•	$Y_{n-2}$	$Y_{n-1}$	$Y_n$
$Z_0$	•	•	•	$Z_{n-2}$	$Z_{n-1}$	$Z_n$

time →

Patient 2

Set 0				Set n-2	Set n-1	Set n
$X_0'$	•	•	•	$X_{n-2}'$	$X_{n-1}'$	$X_n'$
$Y_0'$	•	•	•	$Y_{n-2}'$	$Y_{n-1}'$	$Y_n'$
$Z_0'$	•	•	•	$Z_{n-2}'$	$Z_{n-1}'$	$Z_n'$

time →

Patient 3

Set 0				Set n-2	Set n-1	Set n
$X_0''$	•	•	•	$X_{n-2}''$	$X_{n-1}''$	$X_n''$
$Y_0''$	•	•	•	$Y_{n-2}''$	$Y_{n-1}''$	$Y_n''$
$Z_0''$	•	•	•	$Z_{n-2}''$	$Z_{n-1}''$	$Z_n''$

time →

Figure 7.

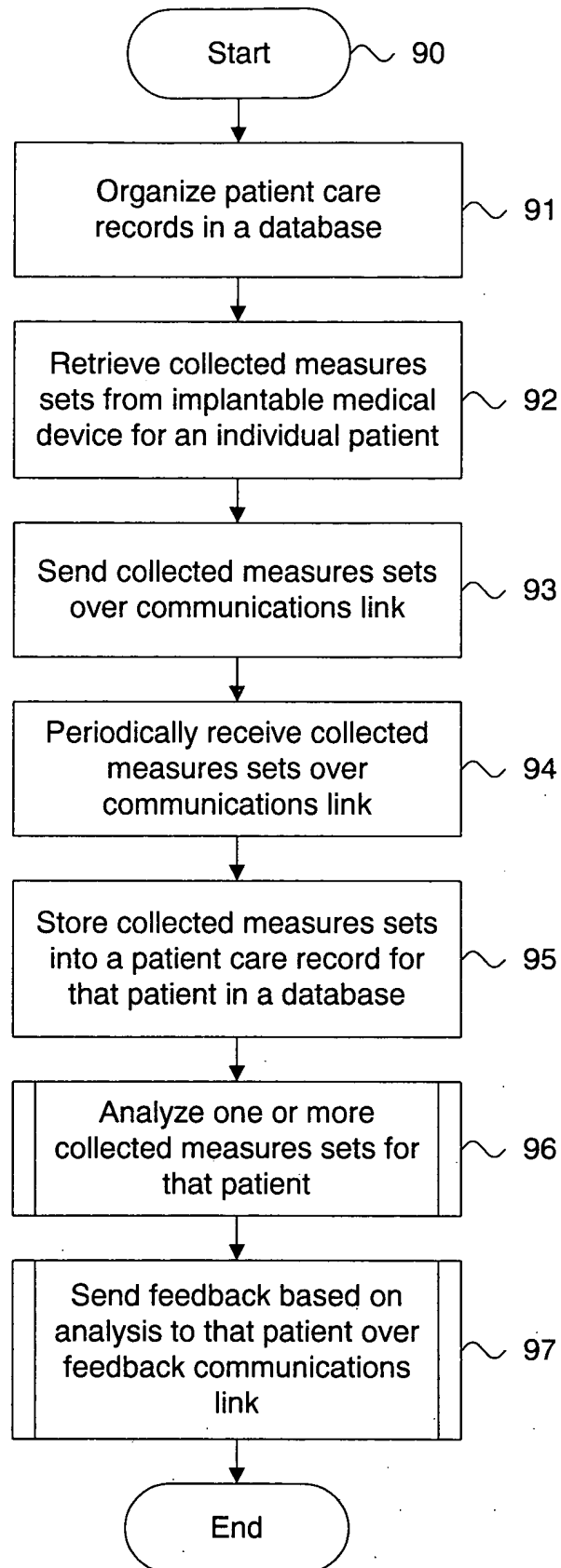


Figure 8.

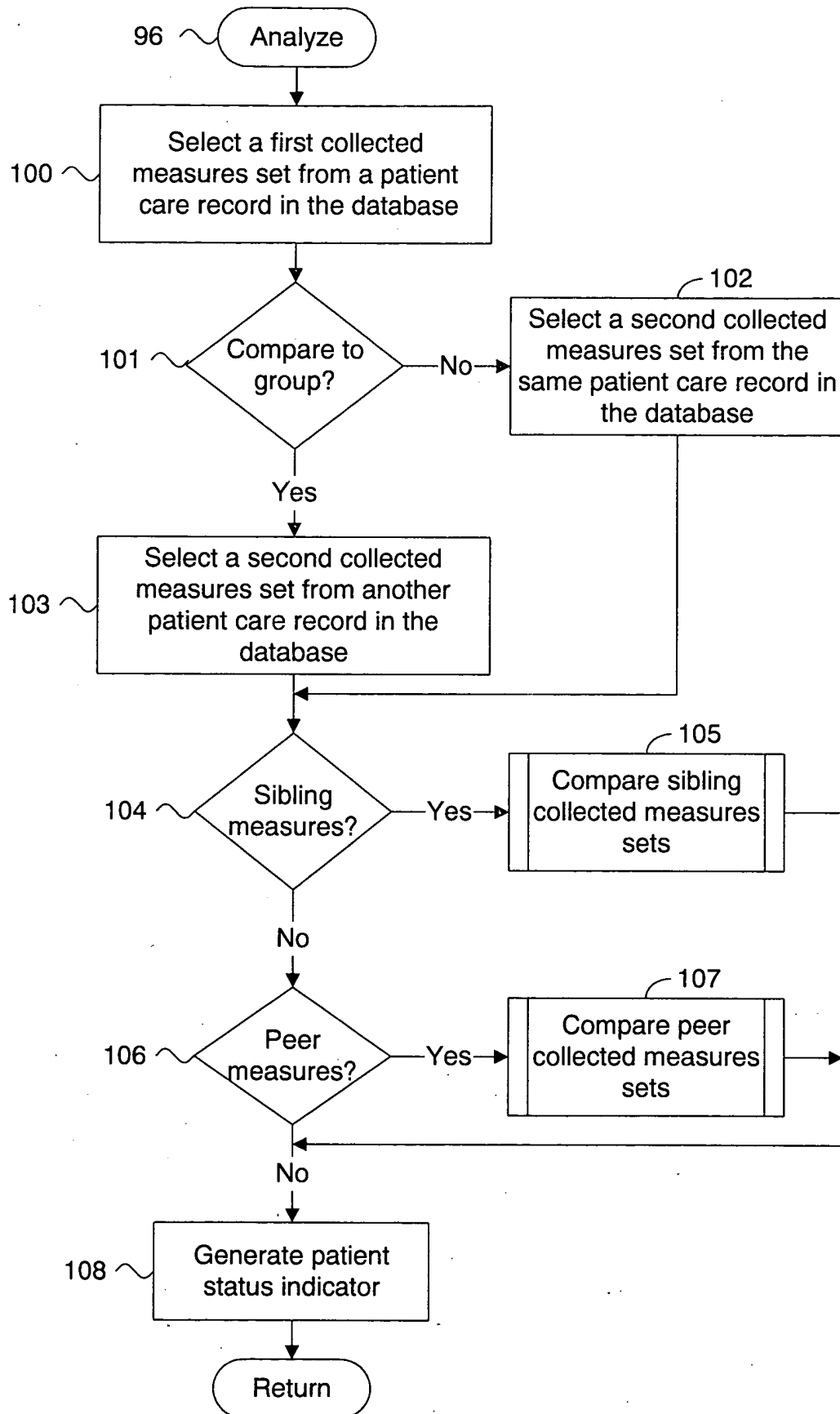




Figure 9.

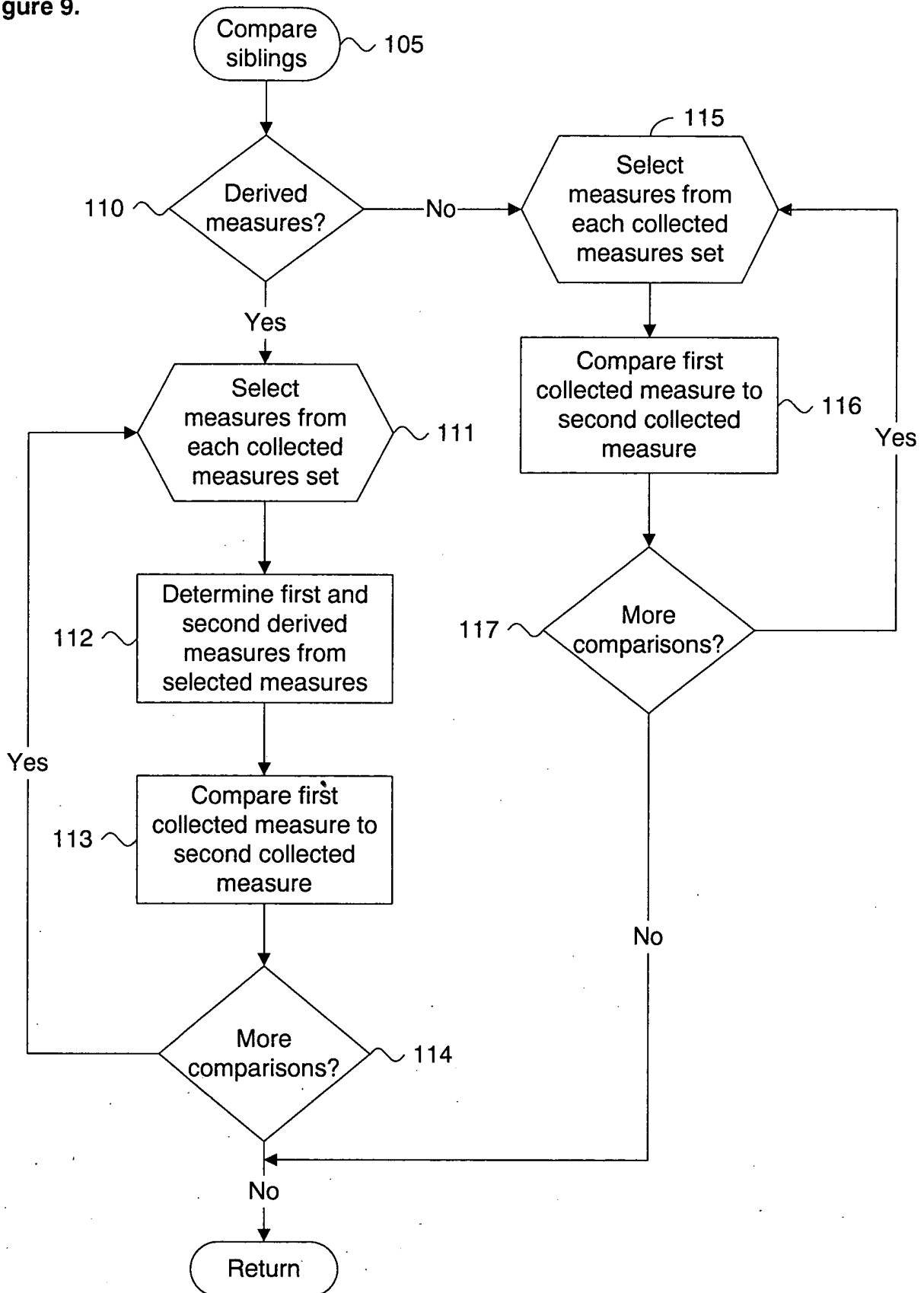


Figure 10A.

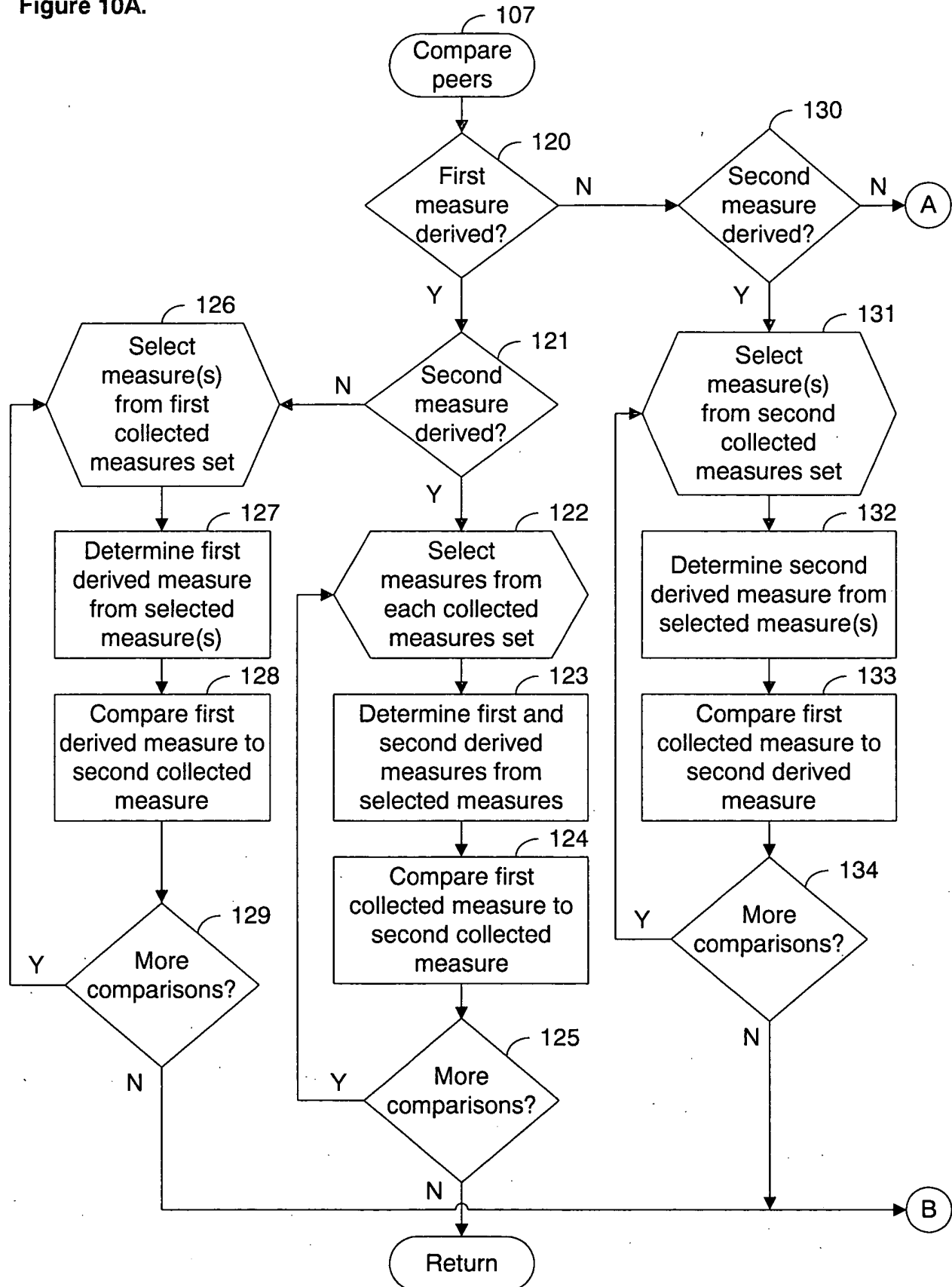


Figure 10B.

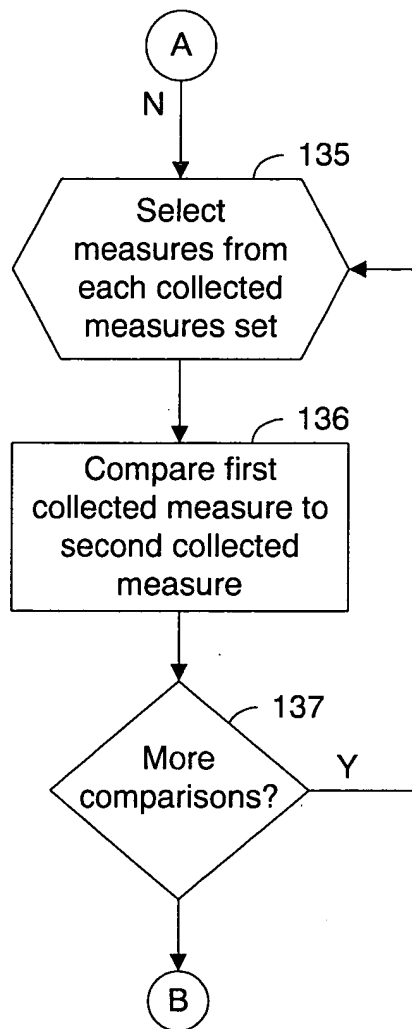


Figure 11.

